

IN THE SPECIFICATION:

Please replace the paragraph between lines 14 and 20 on page 1, of the specification with the following amended paragraph:

AI
--Compact portable computers, such as a notebook-type personal computer or a so-called mobile computer, have widely been used in recent years. The computer of this type is increasingly required to make an apparatus main body smaller to improve portability and, at the same time, to have further improved performance and realize multifunction.--

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Please replace the paragraph between lines 22 on page 11 and ending at line 4 on page 12, with the following paragraph:

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-- A battery 28 is detachably attached on the front end portion of the apparatus main body 10. Further, a camera shutter button 30 to be described later and a speaker 31 are provided on the rear end portion of the upper surface of the cover 16. Further, an infrared port [[31]] 31a, a USB connector 32, a microphone input terminal 33, a headphone jack 34, cooling air discharge holes 36, an external display output terminal 37 and the like are provided on the rear surface of the apparatus main body 10.--

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Please replace the paragraph between lines 5 and 22 on page 12, with the following paragraph:

-- The display unit 12 has a pair of leg portions 38 protruding from the both ends of the lower end portion of the display unit 12, respectively. These leg portions [[37]] 38

are rotatably supported by a pair of hinge portions 40 provided on the rear end portion of the cover 16. Each of the hinge portions 40 has a hinge axis (not shown) extending substantially in parallel to the upper surface of the cover 16, and defines the rotation axis of the display unit 12. Thus, the display unit 12 is mounted on the apparatus main body 10 to be freely opened/closed between a rotated position shown in FIG. 1 at which the keyboard 20 is exposed and a closed position shown in FIG. 2 at which the display unit 12 covers the keyboard 20 and the unit 12 together with the apparatus main body 10 constitutes a box shape. The outer surfaces of the respective hinge portions 40 are covered with separate decorative laminated covers...
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Please replace the paragraph between lines 13 and 23 of page 14, with the following paragraph:

-- As shown in FIG. 3A, a camera attachment portion 68 defined by a recess which is opened in a backward direction, is formed at the center of the rear end portion of the apparatus main body 10 and positioned between the paired hinge portions 40. A main body-side connector 70 is exposed to the bottom wall 68a of the camera attachment portion 68. The bottom wall 68a has an engagement hole 72 to be engaged with the hook 64 of the camera 52. The main body-side connector 70 is mounted on a main printed circuit board (not shown) arranged in the apparatus main body 10--.
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Please replace the paragraph beginning at line 24 on page 14 and ending at line 2 on page 15 with the following paragraph:

--Guide ribs [[72]]73 functioning as guide sections are formed on a pair of side walls 68b of the camera attachment portion 68, respectively, and extend in the orthogonal direction to the bottom wall 68a, i.e., in the direction perpendicular to the rear surface of the apparatus main body 10.--

(3)
Please replace the paragraph beginning at line 3 and ending at line 17 on page 15 with the following paragraph:

-- In the case of fitting the camera 52 into the camera attachment portion 68 of the apparatus main body 10, a pair of guide grooves 66 formed in the base portion 56 of the camera 52, respectively, are engaged with guide ribs 73 at the camera attachment portion side to thereby push the camera 52 into the camera attachment portion 68 in the direction perpendicular to the rear surface of the apparatus main body. Then, the camera- side connector 62 is connected with the connector 70 of the apparatus main body 10 and the hook 64 is engaged with the engagement hole 72. As a result, the camera 52 is attached into the camera attachment portion 68, mechanically held in the camera attachment portion by the hook 64, and electrically connected to the apparatus main body 10 through the connectors 62 and 70.--

Please replace the paragraph beginning at line 18 on page 15 and ending at line 4 on page 16 with the following paragraph:

-- As shown in FIGS. 1 and 2, while the camera 52 is attached in the camera attachment portion 68, the cylindrical camera main body 54 and the cylindrical paired support sections 58 are positioned to be continuously aligned with the paired hinge

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portions 40 of the apparatus main body 10. Further, the rear wall 56b of the base portion 56 is positioned to be flush with the rear surface of the apparatus main body 10 and constitutes part of the rear surface of the apparatus main body 10. In this state, the camera side shutter bottom 60 provided at the support section [[48]]58 is at a position at which the button 60 cannot be operated externally, thereby making it possible to prevent erroneous operation.--

Please replace the paragraph beginning at line 26 on page 16 and ending at line 2 on page 17 with the following paragraph:

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-- Meanwhile, in the case of detaching the camera 52 from the apparatus main body 10, the overall camera 52 is pulled out backward while the operation lever 65 is operated to release hook 64.--

Please replace the paragraph beginning at line 27 on page 18 and ending at line 22 on page 19 with the following paragraph:

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-- In case of disposing the camera 52 remotely from the personal computer by employing the above-stated extension adapter 74, the camera 52 is first detached from the camera attachment portion 68 of the apparatus main body 10 according to the above-described operation as shown in FIGS. 3A and 3B. Next, as shown in FIGS. 4 and 6, the main body-side adapter 76, instead of the camera 52, is attached into the camera attachment portion 68. In this case, while the paired guide grooves 86 provided on the respective side walls [[76]]76c of the main body-side adapter 76 are engaged with the guide ribs 73 of the camera attachment portion 68, the main body-side adapter

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76 is forced into the camera attachment portion 68 in the direction perpendicular to the rear surface of the apparatus main body 10. Then, the connector 82 of the main body-side adapter 76 is fitted to the connector 70 of the apparatus main body 10 and the hook 84 is engaged with the engagement hole 72. As a result, the main body-side adapter 76 is attached into the camera attachment portion 68, mechanically held into the camera attachment portion 68 by the hook 84, and electrically connected to the apparatus main body 10 through the connectors 82 and 70.--

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Please replace the paragraph beginning at line 7 and ending at line 19 on page 21 with the following paragraph:

-- On the controller main body 102 are provided a substantially rectangular liquid crystal display section 106 which can display 10 x 3 characters and display various information, and a shutter button 108. First, second and third jog dials 110a, 110b and 110c aligned with one another and a headphone jack 116 connectable to the connection plug 114 of a headphone 112 are provided on the upper side surface of the controller main body 102. Each of the jog dials 110a, 110b and 110c is constituted to be rotation-controlled and depression operated. When rotated, the jog dials select and adjust items and when depressed, they determine the selected items.--

Please replace the paragraph beginning at line 16 and ending at line 24 on page 22 with the following paragraph:

-- After the determination of the selected item, the first jog dial 110a is rotated, to thereby allow making a volume adjustment or the like. Further, by depressing the

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shutter button [[116]]108 of the controller main body 100 in a state in which either camera photographing or snap shot is selected, the image photographed by the camera 52 of the personal computer can be captured in the memory in the apparatus main body 10 as a snap image.--

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Please replace the paragraph beginning at line 3 and ending at line 14 on page 30 with the following paragraph:

-- Meanwhile, the remote controller 100 has a USB controller 282 communicating with the microcomputer 281 and the USB controller 229 of the PC1 as shown in FIGS. 7, 8 and [[13]]11. The microcomputer 281 controls the entire remote controller 100. The microcomputer 281 mainly has a function to display information on the liquid crystal display section 106 based on the data received from the PC1 and a function to detect the states of the jog dials 110a, 110b and 110c and the shutter button 108, generate commands and to issue the commands to the PC1 through the USB controller 282 and the cable 104.--

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